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PATENT  
Customer No. 22,852  
Attorney Docket No. 4329.2538-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: )  
)  
Fumio NISHIMURA et al. ) Group Art Unit: 2632  
)  
Application No.: 09/812,786 ) Examiner: D. C. Pope  
)  
Filed: March 15, 2001 )  
)  
For: ELECTRONIC APPARATUS AND )  
FAN MODULE REPLACING )  
METHOD )

Commissioner for Patents  
Washington, DC 20231

RECEIVED  
SEP 06 2002  
Technology Center 2600

Sir:

AMENDMENT

In reply to the Office Action dated June 4, 2002, please amend the application as follows:

IN THE CLAIMS:

16. (Twice Amended) An electronic apparatus capable of replacing a fan module during operation, comprising:

a relay cable coupled to a fan module for transmitting a fan drive voltage and capable of being disconnected/connected from/to a fan module;  
means for instructing a replacement of a fan module; and  
means for controlling a fan drive voltage not to be supplied via the relay cable to a fan module to be replaced when the replacement is instructed.

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